SHARON JUDY

MERN Developer

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in <u>LinkedIn</u>

GitHub

Profile Summary

I am a Full-Stack Web Developer with a strong passion for creating visually stunning and accessible web applications. I focus on building high-performance and scalable solutions. Committed to lifelong learning and embracing new challenges, seeking continuous growth and improvement.

Technical Skills

Languages: JavaScript, C-programming, HTML, MongoDB, CSS, Matlab

Libraries & Frameworks: Node.js, Express, Tailwind CSS, Bootstrap CSS, React.js

Tools & Platforms: Git, GitHub, Jest, Vercel, Netlify, Render

Design & Prototyping: Figma, Photoshop

Productivity Tools: MS Word, MS Excel, PowerPoint, LaTeX

Projects

Online Shop & Blog Developer: | Node, Express, Mongo DB, HTML, CSS | on-going

- Built an online shop with shopping cart, payment integration, and a blog platform using Node.js and Express.
- Implemented RESTful APIs, authentication, and used GraphQL for efficient data management

A Signal Processing Approach For Parkinson's Disease | Detection Using Time Domain Features. | Matlab, Documentation and presentation- Powerpoint, LaTeX, MS-word.

 Design and develop a signal processing system by using the best statistically significant time domain features of Speech signal as input to various ML systems to detect the Parkinson disease.

Hydroguard: An IoT based water management and monitoring system/ Arduino IDE, Easy EDA, Blynk

 An IoT based water management and monitoring system for the prevention from the overflow of water as well as for filling the water tank as part of the Mini project

Education

MEARN Stack Development Luminar	2024 - Present Kozhikode, Kerala
B-tech (Electronics and Communication Engineering) SJCET, (APJ Abdul Kalam Technological University)	2020 - 2024 Palai, Kerala
Higher Secondary (Bio - Science) St.Mary's Higher Secondary School Koodathai (DHSE, Kerala])	2017 Kozhikode, Kerala

Languages

- English, Malayalam